



COLLECTION ARTIFICIAL GRASS

**OUR TEAM
AT YOUR SERVICE**

SERVICE COMMERCIAL BFS
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BFSFrance@bintg.com



RESIDENTIAL COLLECTION TURFGRASS

ARTIFICIAL GRASS

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ALVA

Finishing MARINE BACKING
 Pile weight gr/m² 405
 Total weight gr/m² 1200



LIME

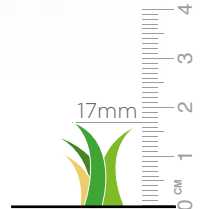
2 x 25m
 5414701212504

4 x 25m
 5414701212511

OLIVE

2 x 25m
 5414701212528

4 x 25m
 5414701212535



MONA v2

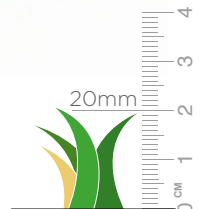
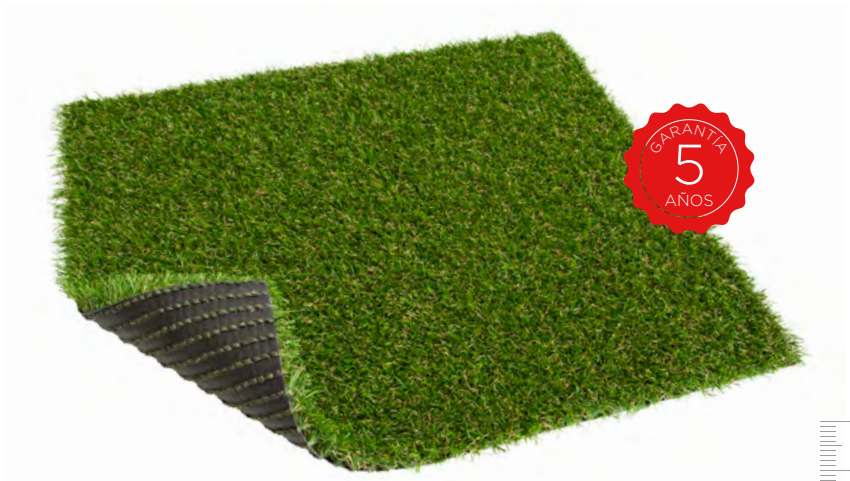
Finishing MARINE BACKING
 Pile weight gr/m² 810
 Total weight gr/m² 1635



JUNGLE

2 x 25m
 5414701226044

4 x 25m
 5414701226051



ALINA

Finishing MARINE BACKING
 Pile weight gr/m² 470
 Total weight gr/m² 1265



LIME

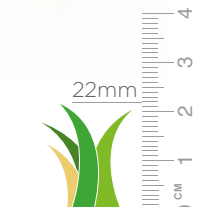
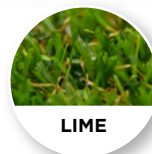
2 x 25m
 5414701212610

4 x 25m
 5414701212603

OLIVE

2 x 25m
 5414701212658

4 x 25m
 5414701212641



ALVIRA

Finishing MARINE BACKING
Pile weight gr/m² 565
Total weight gr/m² 1360



P.O.

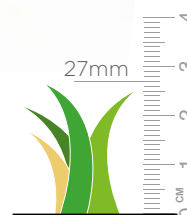
LIME

2 x 25m
5414701212597

4 x 25m
5414701212580



LIME



YARA

Finishing MARINE BACKING
Pile weight gr/m² 745
Total weight gr/m² 1540



P.O.

GRASS/OLIVE

2 x 25m
5414701213037

4 x 25m
5414701213020



GRASS
OLIVE



BELLA

Finishing MARINE BACKING
Pile weight gr/m² 825
Total weight gr/m² 1620



P.O.

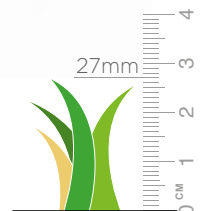
LIME

2 x 25m
5414701212696

4 x 25m
5414701212689



LIME



WWW.TURFGRASS.NET

ALCOYA

Finishing MARINE BACKING
 Pile weight gr/m² 810
 Total weight gr/m² 1605

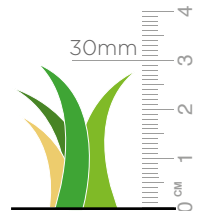


LIME

2 x 25m
 5414701212542
 4 x 25m
 5414701212559



LIME



BENICA

Finishing MARINE BACKINGK
 Pile weight gr/m² 790
 Total weight gr/m² 1585

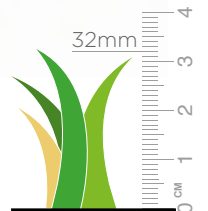


LIME

2 x 25m
 5414701212672
 4 x 25m
 5414701212665



LIME



YADIRA

Finishing MARINE BACKING
 Pile weight gr/m² 940
 Total weight gr/m² 1735



GRASS/OLIVE

2 x 25m
 5414701213051
 4 x 25m
 5414701213044

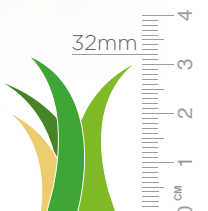


GRASS/OLIVE

2 x 25m
 5414701214683
 4 x 25m
 5414701214690



GRASS OLIVE



YALVA

Finishing MARINE BACKING
 Pile weight gr/m² 1155
 Total weight gr/m² 1950



P.O.



P.I.

MOSS/PEAR

2 x 25m
 5414701213013

4 x 25m
 5414701213006

MOSS/PEAR

2 x 25m
 5414701214706

4 x 25m
 5414701214713



MOSS
PEAR



FORESTLAND v2

Finishing MARINE BACKING
 Pile weight gr/m² 1285
 Total weight gr/m² 2280



P.O.

APPLE

2 x 20m
 5414701186409

4 x 20m
 5414701186393



APPLE



WWW.TURFGRASS.NET

YANDA

Finishing MARINE BACKING
Pile weight gr/m² 1445
Total weight gr/m² 2380



P.O.

GRASS/OLIVE

2 x 20m
5414701212931

4 x 20m
5414701212924

MOSS/PEAR

2 x 20m
5414701212979

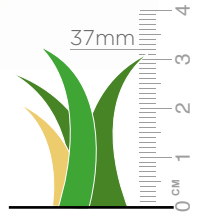
4 x 20m
5414701212962



GRASS
OLIVE



MOSS
PEAR



YACINA

Finishing MARINE BACKING
Pile weight gr/m² 1290
Total weight gr/m² 2225



P.O.

MOSS/PEAR

2 x 20m
5414701212887

4 x 20m
5414701212870



MOSS
PEAR



YALENA

Finishing MARINE BACKING
Pile weight gr/m² 1495
Total weight gr/m² 2430



P.O.

GRASS/OLIVE

2 x 20m
5414701212849

4 x 20m
5414701212832



GRASS
OLIVE



ELITE v2

Finishing MARINE BACKING
 Pile weight gr/m² 1830
 Total weight gr/m² 2825



P.O.



P.I.

APPLE

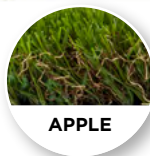
2 x 20m
 5414701186379

4 x 20m
 5414701186386

APPLE

2 x 26m
 5414701185594

4 x 26m
 5414701184740



APPLE



MYSTIQUE v2

Finishing MARINE BACKING
 Pile weight gr/m² 1545
 Total weight gr/m² 2505



P.O.

AVOCADO

2 x 20m
 5414701226549

4 x 20m
 5414701226532



AVOCADO



ZELDA

Finishing MARINE BACKING
 Pile weight gr/m² 1500
 Total weight gr/m² 2375



P.O.

MOSS/PEAR/OLIVE

2 x 20m
 5414701212757

4 x 20m
 5414701212740



MOSS/PEAR/
OLIVE





ECO BACKING

a recyclable backing for your landscape turf

An innovative polyolefin 'ecobacking' that sets a new standard for both recyclability and performance.

MONA ECO v2

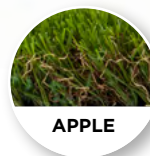
Finishing ECO BACKING
Pile weight gr/m² 810
Total weight gr/m² 1310



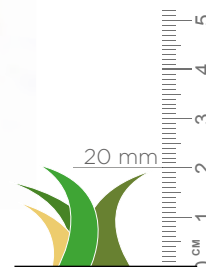
P.I.

APPLE

2 x 25m
5414701228581



APPLE



FORESTLAND ECO v2

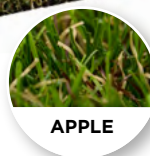
Finishing ECO BACKING
Pile weight gr/m² 1285
Total weight gr/m² 1785



P.I.

APPLE

2 x 25m
5414701228130



APPLE





ISKA ECO

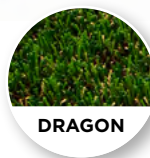
Finishing ECO BACKING
Pile weight gr/m² 1930
Total weight gr/m² 2480



P.O.

DRAGON

2 x 25m
5414701213747
4 x 25m
5414701213754



DRAGON



ELITE ECO

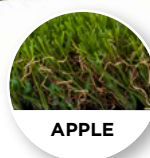
Finishing ECO BACKING
Pile weight gr/m² 1830
Total weight gr/m² 2380



P.I.

APPLE

2 x 25m
5414701228147



APPLE



MYSTIQUE ECO v2

Finishing ECO BACKING
Pile weight gr/m² 1545
Total weight gr/m² 2040



P.I.

AVOCADO

2 x 25m
5414701228079



AVOCADO



ECOBACKING a recyclable backing
for your landscape turf



ECOBACKING: a recyclable backing for your landscape turf

Have you ever wondered what's on the underside of your landscape turf? In fact, this backing plays an all-important role in terms of the recyclability, stability and durability of the turf. We have recently developed an innovative polyolefin 'ecobacking' that sets a new standard for both recyclability and performance.

A short introduction to turf backings

The underside of a tufted artificial grass carpet, also known as the backing, fixes the grass (pile yarns) with the primary backing and gives the carpet additional strength and stability. Most carpets have a double backing, which consists of:

- a primary backing, onto which the yarns are tufted.
- a secondary backing, which is applied to the primary backing as a coating.

Carpet backings can be made from various types of materials, depending upon the desired product quality and performance (heavy vs. light products, long vs. short lifetime, flame retardancy, etc.).

Recycling your turf why the backing is key?

To ensure optimal recyclability, ideally the yarns, primary and secondary backing need to be made from the same material. However, our primary backings and the yarns that make up the turf pile side are made of polyolefins, which are completely different to the materials used to create our standard secondary backings.

Think of it as mixing black and white. Ultimately, you end up with grey, and thereafter it is simply impossible to get back to your original white or black. In terms of our turf, it means that in the end we are left with a mix of materials which cannot be recycled or reprocessed together.

Introducing ecobacking

In order to enhance the recyclability of our products, we have designed a new type of secondary backing: ecobacking. Unlike existing latex and PU backings, ecobacking is made of a polyolefin dispersion, which contains small particles from the same polymer family as the pile yarns and primary backing. By applying the dispersion onto the primary backing and then putting it in the oven, the water evaporates and the polymer particles melt, which in turn binds the fibres to the backing.





SIGNIFICANT BENEFITS

Our new ecobacking offers a range of significant benefits compared to alternative backings:

Benefit #1: higher recyclability

Ecobacking consists of a mix of PP (polypropylene) and PE (polyethylene). Although these are both part of the polyolefin family, it is still not possible to refer to it as 'mono-material'. But since the ecobacking and primary backing both consist of polyolefin material, the carpet's recyclability is nevertheless significantly improved.

Benefit #2: less material is used in production

We use up to **50% less material** in order to produce our ecobacking.

Benefit #3: premium stability and durability

Thanks to the greater flexibility of the polyolefin backing, the carpet adapts even better to surfaces that are not 100% even, thereby ensuring a quick and smooth installation. Moreover, different tests have shown that our ecobacking performs better than Latex, same as PU in terms of dimensional stability, durability, and pile retention strength than both the marine backing and PU backing.



ECOBACKING a recyclable backing
for your landscape turf

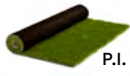


TURFGRASS



XTINGUISH 20

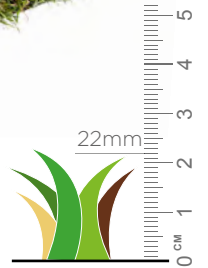
Finishing X-TINGUIS MARINE BACKING
 Pile weight gr/m² 680
 Poids total gr/m² 2025



GREEN

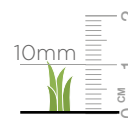
2 x 25m
 5414701227782

4 x 25m
 5414701227799



PETIT DAKAR BE

Finishing PRECOAT - MARINE BACKING
 Pile weight gr/m² 407
 Poids total/m² 795



P.O.

GREENLEAF

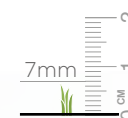
2 x 25m
 5414701199515

4 x 25m
 5414701199522



SUMMER^o

Finishing MARINE BACKING
 Pile weight gr/m² 550
 Total weight gr/m² 1200
 Total weight gr/m² with dots 1350



7025 GREEN

2 x 30m
 5414701196804

4 x 30m
 5414701196958



WITH DOTS

2 x 30m
 5414701196996

4 x 30m
 5414701197009



SUMMER^o XTINGUISH

Finishing XTINGUISH MARINE BACKING
 Pile weight gr/m² 440
 Total weight gr/m² 1447



P.I.

7025 GREEN

2 x 30m
 5414701209344

4 x 30m
 5414701209351





EDGE

Finishing PRECOAT MARINE BACKING
 Pile weight gr/m² 280
 Total weight gr/m² 740

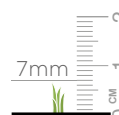


P.O.

7275 VERDE

2 x 35m
 5413045217190

4 x 35m
 5413045217206



GOLF°

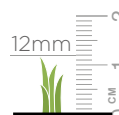
Finishing MARINE BACKING
 Pile weight gr/m² 925
 Total weight gr/m² 1550



P.O.

7025 GREEN

4 x 25m
 5414701196859





LIKE
NATURAL
GRASS



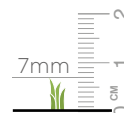
Swimming pools - Gardens -
Balconies - Terraces - Roofs
Indoor and outdoor use

EASY TO INSTALL
LOW MAINTENANCE
UV-RESISTANT
CHLORINE RESISTANT
LONG-LASTING
NATURAL LOOK



SPRING

Finishing MARINE BACKING
 Pile weight gr/m² 440
 Total weight gr/m² 1050



P.O.



6000 BLAUW

2 x 30 M
 5413045089407
 4 x 30 M
 5413045089414

7000 GROEN

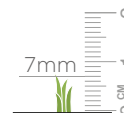
SANS PLOTS
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 5413045036623
 4 x 30 M
 5413045036609

8000 GRIJS

2 x 30 M
 5413045209980
 4 x 30 M
 5413045209997

SPRING CFL

Finishing MARINE BACKING MB-B
 Pile weight gr/m² 440
 Total weight gr/m² 1250



P.O.

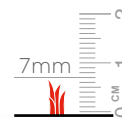
7000 GROEN

2 x 30 M
 5413045182818
 4 x 30 M
 5413045182801



FIRE XTINGUISH

Finishing XTINGUISH MARINE BACKING
 Pile weight gr/m² 785
 Total weight gr/m² 2290



3317 RED

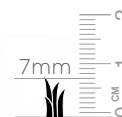
2 x 30m
 5414701209368

4 x 30m
 5414701209375



STONE XTINGUISH

Finishing XTINGUISH MARINE BACKING
 Pile weight gr/m² 575
 Total weight gr/m² 1955



9024 BLACK

2 x 30m
 5414701209382

4 x 30m
 5414701209399



* 3-YEAR GUARANTEE (VALID ONLY FOR INDOOR USE)

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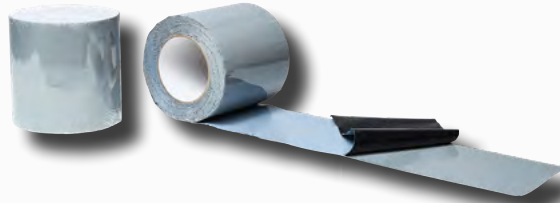
ACCESSOIRES



GLUE

THE SIMPLE, CLEAN WAY TO GET PROFESSIONAL RESULTS WITH ARTIFICIAL GRASS.

4KG
ORDER BY THE BOX



SELF-ADHESIVE ARTIFICIAL GRASS SEAMING TAPE

SELF-ADHESIVE SEAMING TAPE EASY TO USE, NO GLUE NEEDED, SIMPLY MEASURE, CUT AND FIX.
LENGTH 5M / 10M - WIDTH: 12,5CM - COLOUR: GRIS
ORDER PER BOX: 4PCS



ARTIFICIAL GRASS GLUE

FOR JOINTS AND FINISHING. FAST TACK AND RAPID CURE TIME CAN BE APPLIED ON ALL SURFACES.

310ML
ORDER PER BOX: 12 CARTOUCHES



ARTIFICIAL GRASS SEAMING TAPE

THE CLEAN AND SIMPLE WAY TO PROFESSIONALLY JOIN ARTIFICIAL GRASS SEAMS.

LENGTH 20 M / 100M - WIDTH 20 CM / 30 CM
COLOUR: WHITE
ORDER PER BOX: 6 PCS



ARTIFICIAL GRASS PINS

U-SHAPED METAL FIXING PINS FOR ARTIFICIAL GRASS
10 PCS / 150 X 30MM

ORDER PER BOX: 25 BAGS PER BOX (250PCS)



GEOTEXTILE FOR ARTIFICIAL GRASS

PERMEABLE GEOTEXTILE THAT ACTS AS A WEED BARRIER TO AVOID FUTURE WEED GERMINATION AND ENHANCE AND EXTEND THE OVERALL STRUCTURAL INTEGRITY OF THE INSTALLATION.

LENGTH: 50M - WIDTH: 2,10M - COLOUR: WHITE
ORDER PER ROLL



**MINIMUM ORDER
€250**
(rolls not included)

TURFGRASS ACCESSOIRES



DATE: _____

EMAIL: _____

DELIVERY ADDRESS

NAME:
ADDRESS:
CITY:
POSTAL CODE:
COUNTRY
PHONE:

ORDER FORM

ARTICLE	EAN	SIZE	UNIT	MINIMUM ORDER	PRICE PER UNIT	QUANTITY ORDERED	AMOUNT TOTAL
SEAMING TAPE	5414701198198	20CM X 100M	PIECE	1 PIÈCE			
SEAMING TAPE	5414701198204	30CM X 100M	PIECE	1 PIÈCE			
SEAMING TAPE	5414701198211	20CM X 20M	PIECE	1 PIÈCE			
SEAMING TAPE	414701198228	30CM X 20M	PIECE	1 PIÈCE			
SELF-ADHESIVE SEAMING TAPE	5414701198242	12,5CM X 5M	BOX	1 BOX = 4 PIECES			
SELF-ADHESIVE SEAMING TAPE	5414701198259	12,5CM X 10M	BOX	1 BOX = 4 PIECES			
GEOTEXTILE	5414701198273	2,1 X 50M	ROLL	1 ROULEAU			
PINS (100PCS)	5414701198280	4CM DIAMÈTRE	BOX	1 BOX = 100 PIECES			
PINS (20PCS)	5414701198297	4CM DIAMÈTRE	BOX	1 BOX = 20 PIECES			
ARTIFICIAL GRASS GLUE	5414701198235	310 ML	BOX	1 BOX = 12 PIECES			
GLUE BOX	5414701198303	4 KG	PIECE	1 PIECES			
						TOTAL (€)	

MINIMUM ORDER VALUE: €250

DELIVERY TIME: 2 TO 4 DAYS

ORDERING DEPARTMENT: BFSFRANCE@BINTG.COM FAX: 0032 56 66 87 45

INSTALLATION GUIDE

TURFGRASS artificial grass is designed for easy use. Carefully calculate the exact lengths and widths you need to minimize waste and then follow our installation guide for the perfect result.

To make the installation of the grass easier, we recommend you unroll the artificial turf a few hours before installation, so that the grass can adapt to the surface and temperature.

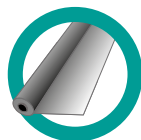
PROJECT TOOLS



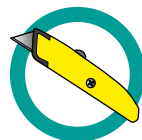
SINGLE-COMPONENT ADHESIVE & TAPE AND SPATULA.



SELF-ADHESIVE SEAMING TAPE



GEOTEXTILES



KNIFE



PINS & SAND

FITTING STEPS

1

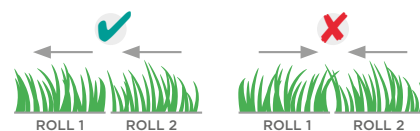
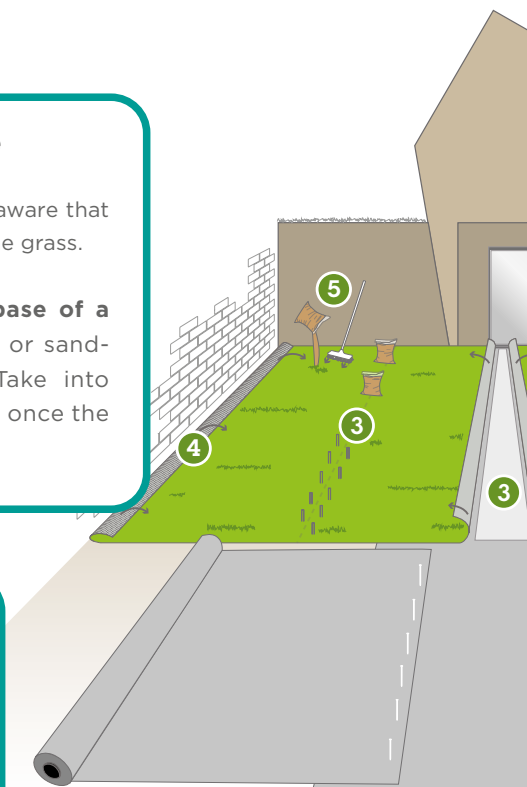
Lay the grass on a solid, well-drained and level surface

- A** **TURFGRASS** may be laid on a wide variety of hard surfaces, but be aware that any patterns on the surface below may be visible on the surface of the grass.
- B** When installing on natural surfaces, use a **well-compacted base of a minimum of 10cm** graded aggregate (e.g. limestone and soil) or sand-cement mix, making the surface as smooth as possible. Take into account that any bump or imperfection will affect the final look once the installation is completed!

2

Carefully trim and fit joints for minimally-visible seams

Trim each joint edge by at least 2 tufting lines, eliminating all imperfect tufts is necessary to get invisible joints. The more carefully you carry out this step, the more natural the result. Also check that the pieces fit perfectly together for the least visible seams. To achieve this, place edges a **max of 4mm** apart.



Cover compact soil with a geotextile

When installing **TURFGRASS** Artificial Grass on an area where natural turf or plants are growing, remove them completely, apply weed killer to the area, and follow Step **1 B**. Then cover the ground with a **geotextile** weed barrier to avoid future weed germination and enhance and extend the overall structural integrity of the installation. Stretch them out taut, overlap the pieces no less than 16cm and nail them in place. à l'aide de clous.

3

Place joining band through the center of each seam and seal them together.

Reopen joints and lay the **self-adhesive** bands through the center of each. If you use a regular band or tape, apply our **TURFGRASS** adhesive on the band. Apply pressure by walking along the joints -only stepping on the sides- and putting heavy objects on them (e.g. 25kg sandbags as shown in the drawing) and allow the adhesive to bond for at least **24h**. If turf has been installed over compacted soil, securing the turf with pins over the substrate along the seams is a final expert touch.

4

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**5**

Brush the grass to raise the fibers and optionally finish with silica sand infill

Infill your grass with rounded, washed and clean **0.7 - 0.8mm silica sand** of at least a 96% purity to maximize durability, especially with long pile surfaces. The sand infill will improve the resilience of the grass blades and extend its lifetime. Also, the sand retains moisture, which in turn will contribute to cooling down the grass during hot summers. Brush the turf against the grain before starting, then **distribute the sand evenly**, applying it in stages.

LOW MAINTENANCE

TURFGRASS requires practically no maintenance. However, this maintenance advice will help you keep your lawn in great shape for years to come.

Cleaning

- Use a hose to rinse off dust, dirt and debris. If animal feces are dropped on the lawn, remove them and clean the area with a diluted disinfectant.

Brushing

- The grass blades may be temporarily flatter due to high foot traffic on the grass. Brush them back and add some silica sand infill to restore the original healthy and natural look.

Special measures: what to do in case of...

High temperature

- Exposure to temperatures over 60°C may be harmful for the grass fibers. Be careful with glass light reflections or cigarettes to keep your lawn as fabulous as always. During hot summer days, the temperature of the grass can become quite hot if directly exposed to sunlight. Retain humidity and freshness by sprinkling the grass with water and adding silica sand infill.

Weeds and fungi

- Weed seeds may land on your **TURFGRASS**, carried by the wind or insects. In exceptionally damp circumstances, fungi may appear. To eliminate weeds and fungi and prevent them from growing in the future, sprinkle the surface with a weed killer or a soft fungicide diluted in water. Existing ones can be easily removed by hand.

Other anomalies on your lawn? Do not hesitate to contact us. We will gladly answer any further questions.



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